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S1			
Bc12	MAHAGRTGYD NREIMKYIH YKLSQRCYEW	DAGDVGAAPP GAAPAPGIFS SQPGHTPHTA	60
Bc1x	MSGS NREIMVDFLS YKLSQRCYEW	SQFSQVEENR TEAPGTESE METPSAINGH	54
Bc1w	MATPASAFD TRALADDFVG YKLSQRCYVC	GAGPGE	35
Ced9	D IEGFVVDYFT HRIKONGMEW		99
Bak		MASG	
Bax		QGPFPFQEC GEPALPSASE EQVAQDTEEV	34
		MDQSGEQPR GGGPTSSEQI MKTG	23
		BH3	NH1
Bc12	ASRDPVARTS PLQTPAAPGA AAGPAL	SPVPPVV HLTHROAGDDESRVYRDPAE	113
Bc1x	PSWH LADSP AVNGATGHSS SLDARE	VIPMAAV KQALRENGDEFELEVRRAESH	107
Bc1w		GPAADPL HQAMRAAGDEETRFRTESG	63
Ced9		HEMHRVMGTLEKHAENSET	132
Bak	FRSYVFYRHQ QEQAEGVAA PADPEMVTLP	LQPSSTMQGV GROPAIGDIDINRYDSEET	95
Bax	ALLQG FIQDRAGRMG GEAPCALDE	VPQDASTKKL SEC KRIHIELDS NMELQR	78
Bik		LACTGDEM	

S2			
Bc12	MSROCHLTP FTARGREAT VEEERDC V	NWCHLV KEPEEGG V	165
Bc1x	LTSOLHTE GTAYQSEEQ VNEERDC V	NWGRIV KEPEEGG A	158
Bc1w	CAAQHVTB GSAQRETOV SDMEQGS P	NWGRIV KEPEEGG A	114
CED9	FCEQLLAV RISFSLYQD VRTVGNQTD	QCPMSYGLI GLISEGGFVA AKMMESV	190
		BH1	

Fig. 8 (i)

Fig. 8 (ii)

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Bak	MLQHDPATA ENYVYETW ATSYEST I	NWCHLV KEPEEGG V	BAHVYQHG	146
Bax	MIAAVD T USPRAVFRY ADMESDGNF	NWGRIV KEPEEGG A	VDKALCTK	128
		S3	BH2	
Bc12	MSFIDNEAL MTEENRH MHTQDNGG	MDA VEELG	PSMRPLF	210
Bc1x	MOVISRFAA MATKNDH MHTQENMG	MDA VEELG	NNAAAES	203
Bc1w	MEPFGQOE MVALETR MATHSSG	MAETALGD	GALEEARRLR	163
Ced9	MQQVRNLV YTSFIKTRI RNNKEHNR	MDA VEELG		218
Bak	MTGFLGQYR FVVDEMLHHC IARMAQRIT	VVAALNMG		185
Bax	VPELRTFMG TTLDEFRERL G MODOGG	MDGLLSYF		166
Bc12	DFSWSLSKTL LSLAL VGAC TTLGAYLGH			239
Bc1x	RKGQERFNW FLTGMTVAGV LLGLSLFSRK			233
Bc1w	EGNWASVRTV LTGAVALGAL TVGAFFA			193
Bak	GP ILNVLVLGV VLLQFVVR	FFKS		211
Bax	TPT WQNTTFVAG VLTASLTIM	KMG		192

Fig. 8 (iii)

Fig. 8 (iv)